Amendments to the Claims

Please amend the claims as follows (the changes are shown with strikethrough for deleted matter and underlining for added matter). A complete listing of the claims is set out below with proper claim identifiers.

- 1. (Original) A sealing material for insulating glass, comprising a resin composition including an isobutylene-based diblock copolymer (A) composed of a polymer block (a) containing an aromatic vinyl compound as a constituent monomer and a polymer block (b) containing isobutylene as a constituent monomer.
- 2. (Original) The sealing material for insulating glass according to claim 1, wherein the resin composition further comprises a thermoplastic resin (B).
- 3. (Currently Amended) The sealing material for insulating glass according to elaim 1 or 2claim 1, wherein the resin composition further comprises a tackifying resin (C).
- 4. (Currently Amended) The sealing material for insulating glass according to any one of claims 1 to 3claim 1, wherein the resin composition further comprises a plasticizer (D).

- 5. (Currently Amended) The sealing material for insulating glass according to any one of claims 2 to 4 claim 2, wherein the thermoplastic resin (B) is at least one selected from the group consisting of thermoplastic elastomers, polyethylene, ethylene- α -olefin copolymers, and isobutylene-isoprene copolymers.
- 6. (Original) The sealing material for insulating glass according to claim 5, wherein the thermoplastic elastomer is either a styrenic thermoplastic elastomer or a thermoplastic polyurethane elastomer.
- 7. (Original) The sealing material for insulating glass according to claim 6, wherein the styrenic thermoplastic elastomer is a triblock copolymer composed of (a polymer block containing an aromatic vinyl compound as a constituent monomer) (a polymer block containing isobutylene as a constituent monomer) (a polymer block containing an aromatic vinyl compound as a constituent monomer).
- 8. (Original) The sealing material for insulating glass according to claim 6, wherein the styrenic thermoplastic elastomer is a triblock copolymer composed of

(a polymer block containing an aromatic vinyl compound as a constituent monomer) - (a polymer block containing a conjugated diene as a constituent monomer) - (a polymer block containing an aromatic vinyl compound as a constituent monomer).

- 9. (Original) The sealing material for insulating glass according to claim 6, wherein the styrenic thermoplastic elastomer is a triblock copolymer composed of (a polymer block containing an aromatic vinyl compound as a constituent monomer) (a polymer block containing a hydrogenated conjugated diene as a constituent monomer) (a polymer block containing an aromatic vinyl compound as a constituent monomer).
- 10. (New) The sealing material for insulating glass according to claim 2, wherein the resin composition further comprises an adhesive resin (C).
- 11. (New) The sealing material for insulating glass according to claim 2, wherein the resin composition further comprises a plasticizer (D).
- 12. (New) The sealing material for insulating glass according to claim 3, wherein the resin composition further comprises a plasticizer (D).

- 13. (New) The sealing material for insulating glass according to claim 10, wherein the resin composition further comprises a plasticizer (D).
- 14. (New) The sealing material for insulating glass according to claim 10, wherein the thermoplastic resin (B) is at least one selected from the group consisting of thermoplastic elastomers, polyethylene, ethylene- α -olefin copolymers, and isobutylene-isoprene copolymers.
- 15. (New) The sealing material for insulating glass according to claim 11, wherein the thermoplastic resin (B) is at least one selected from the group consisting of thermoplastic elastomers, polyethylene, ethylene- α -olefin copolymers, and isobutylene-isoprene copolymers.
- 16. (New) The sealing material for insulating glass according to claim 13, wherein the thermoplastic resin (B) is at least one selected from the group consisting of thermoplastic elastomers, polyethylene, ethylene- α -olefin copolymers, and isobutylene-isoprene copolymers.